terminal year of the VIII Plan period (1996-97) are as under :

(In lakh tonnes)

Nutrient	Estimated requirement	Estimated production	Estimated imports
Nitrogen	115.0	95.0	12.0*
Phosphate	50.0	00.0	20.0
Potash	18.0	—	18

*Taking into consideration the credit for nitrogen through import of 20 lakh tonnes of phosphate, the net gap of nitrogen would be 12 laKh tonaes.

The prices of imported fertilizers fluctuate during peak and lean season depending on demand and supply position in the international market. During 1993-94, a provision of Rs. 1200 crores has been made for import of controlled urea out of which Rs. 500 crores will be borne by the Government by way of subsidy.

(c) To meet the substantial part of the demand for urea, indigenous capacity is binng augmented. The projects undertaken for this purpose are expansion of National fertitrzers Ltd. (Vijaipur) and IFFCO (Aonla) plants and setting up of new plants in the private sector at Babrala and Shah-jabftppur in Uttar Pradesh and Gadepan in Rajasthan. One medium sized gas-based ammonia-urea plant is expected to be set up based on gas from Krishna-Godavari basin in Andhra Pradesh. Besides, Madras Fertilizers Ltd. has taken up a revamp project to augment its exising capacity. Setting up of projects- abroad where raw minister are available in plenty is also bing encouraged.

Effects of Tourism Development Project in Orissa

*210. SHRI SATISH PRADHAN: Will the Minister of CIVIL AVIATION AND TOURISM be pleased to refer to the answer to Unstarred Question No. 913 given in the Rajya Sabha on 9th December, 1993 and state:

(a) what is the total return anticipated after commissioning the tourism infrastru ture development project at Konark, Gopal pur etc. in Orissa ;

(b) the total number of villages likely to be dislocated and persons rendered jobless due *to* the project; and

(c) what are Government's plans *to* rehabilitate the affected persons ?

THE MINISTER OF CIVIL AVIATION AND TOURISM (SHRI GHULAM NABI AZAD): (a) The Central Department of Tourism has sanctioned financial assistance amounting to Rs. 71.31 lakhs for various projects at Konark, Gopalpur, etc. in Orissa.

These projects are for provision of toilet and drinking water facilities, yatri niwas, open air theatre, for forest lodge, cottage huts and the Konark Fesival.

These are aimed at improving the tourist facilities and, therefore, the return in investment is not quantifiable.

(b) The State Government has indicated that no villages will be dislocated or persons rendered jobless because of commissioning of these projects.

(c) Does not arise.

Inadequate Emergency Preparedness of Nuclear Installations

*211. SHRI GHUFRAN AZAM:
SHRI KRISHNA KUMAR BIRLA:

Will the PRIME MINISTER be pleased to state :

(a) whether it is a fact that the emergency preparedness plans at nuclear installations in the country are ioadequate ;

(b) if so, whether mandatory plans are also not followed on nuclear installations ;

(c) if so, the facts and details thereof; and

(d) what steps Government propose to take in this regard?

THE MINISTER OF STATE IN THE PRIME MINISTER'S OFFICE AND MINISTER OF STATE IN THE DEPARTMENTS OF ATOMIC ENERGY AND SPACE WITH ADDITIONAL CHARGE OF MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY (SHRI BHUVNESH CHATUR-VEDI): (a) The emergency preparedness plans prepared for the nuclear installations in the country are considered adequate.